

	U	1	Document ID	Issue Date	Pages	Title	Current OR	Current XRef	Retrieval C	Inventor	S	C	P		
80	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 6100310 A	20000808	6	Process for making microcellular polyurethane	521/159	521/170; 521/174		Ho; David J.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
81	<input type="checkbox"/>	<input type="checkbox"/>	US 5958994 A	19990928	7	Method for decreasing the propensity for phase-out of	521/174			Lear; Jeffrey J. et al.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
82	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5916994 A	19990629	14	Polymer polyols and preparation thereof	528/66	521/159; 521/160;		Izukawa; Tsukuru et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
83	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5844070 A	19981201	5	Process for rapid activation of double metal cyanide	528/501	521/123; 521/92;		Hayes; John E. et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
84	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5777175 A	19980707	14	Preparation of polyoxyalkylene polyols,	568/619	564/505		Ohkubo; Kazuhiko et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
85	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5772936 A	19980630	13	Method of reducing pinch deformation and contour	264/51	264/53; 264/54		Cavender; Keith Douglas	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
86	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5700847 A	19971223	9	Molded polyurethane foam with enhanced physical	521/159	521/130; 521/137;		Thompson; Andrew M.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
87	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5668191 A	19970916	6	One-shot cold molded flexible polyurethane foam	521/174	521/176		Kinkelaar; Mark R. et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
88	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5652329 A	19970729	8	Polyurethane foam-supported double metal cyanide	528/415	502/159; 502/175;		Le-Khac; Bi	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
89	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5648559 A	19970715	11	Poly(oxypropylene/oxyethylene) random polyols useful in	568/620	521/174; 568/619;		Hager; Stanley L.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
90	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5641858 A	19970624	8	Polyurethane foam-supported double metal cyanide	528/405	528/410; 528/412;		Le-Khac; Bi	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>